

## Journal Information

|               |                                                     |
|---------------|-----------------------------------------------------|
| Journal Title | Journal of Scheduling                               |
| Publisher     | Springer                                            |
| ISSN          | 1094-6136                                           |
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| Database      | SCOPUS                                              |
| Domain        | Health Sciences, Physical Sciences, Social Sciences |

## Classification History

| Year      | A+ | A | B | C |
|-----------|----|---|---|---|
| 2026      |    | ✓ | ✓ |   |
| 2025      |    | ✓ | ✓ |   |
| 2024      |    | ✓ | ✓ |   |
| 2023      |    | ✓ | ✓ |   |
| 2021/2022 |    | ✓ | ✓ |   |
| 2020      |    | ✓ | ✓ |   |
| 2019      |    | ✓ | ✓ |   |
| 2018      |    | ✓ |   |   |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

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| <b>Near-optimal universal scheduling for moldable tasks: the Fair algorithm</b><br>2026-10-24<br>Authors: Lucas Perotin, Thomas Verrecchia, Padma Raghavan<br>DOI: 10.1007/s10951-026-00897-w                                                                                                     |
| <b>A linear-time feasibility checking algorithm based on a difference constraints system for the dial-a-ride problem</b><br>2026-10-21<br>Authors: Somayeh Sohrabi, Koorush Ziarati, Morteza Keshtkaran<br>DOI: 10.1007/s10951-026-00891-2                                                        |
| <b>The automated valet parking problem for parking garage service provision</b><br>2026-10-13<br>Authors: Marc Schmidt, Philipp Staudt<br>DOI: 10.1007/s10951-026-00894-z                                                                                                                         |
| <b>Theory and practice of dynamic scheduling problems</b><br>2026-10-10<br>Authors: Stanisław Gawiejnowicz, Dvir Shabtay<br>DOI: 10.1007/s10951-026-00892-1                                                                                                                                       |
| <b>Joint resource allocation and adaptive task scheduling in 5G networks using hybrid deep reinforcement with revolution crisscross and quantum supercell optimization</b><br>2026-10-10<br>Authors: Ramya Harikrishnan, Jaya Thangappan, Rajendran Velayutham<br>DOI: 10.1007/s10951-026-00889-w |

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|------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>MOSAIC: a multi-satellite collection scheduling solution for large area coverage</b>                                | 2026-10-9<br>Authors: J. Berger, N. Lo, M. Barkaoui<br>DOI: 10.1007/s10951-026-00895-y                                                            |
| <b>Schedules for pick-and-place robots</b>                                                                             | 2026-10-9<br>Authors: Peter Buchholz, Alexander Puzicha<br>DOI: 10.1007/s10951-026-00888-x                                                        |
| <b>Improved NSGA-II for the energy-efficient distributed blocking flow shop scheduling problem</b>                     | 2026-10-9<br>Authors: Haojie Li, Yongquan Zhou, Qifang Luo<br>DOI: 10.1007/s10951-026-00890-3                                                     |
| <b>The effects of congestion in horizontal transport on integrated optimization at an automated container terminal</b> | 2026-9-29<br>Authors: Yao-Zong Wang, Zhi-Hua Hu, Yue-He Wei et al.<br>DOI: 10.1007/s10951-026-00885-0                                             |
| <b>Multi-periodic scheduling with release times and deadlines minimizing the number of machine periods</b>             | 2026-9-8 Vol. 29 Issue 5 Pages 495-513<br>Authors: Sandra Gutiérrez, Fernando Jiménez, Fernanda Salazar et al.<br>DOI: 10.1007/s10951-026-00884-1 |